To request a correction to or substitution for a previously approved base-year amount used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 255-2555 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance, MS 8 8800 Cal Center Drive Sacramento CA 95826

STAFF COPY

General Instructions:

Please select the ONE choice below that best explains your request to the Board, and complete the appropriate sections.

1. Correct pur existing Parent.

- 1. Correct our existing Board-approved base-year generation (disposal or diversion) tonnage. (Please complete
- ☑ 2. Use a recent generation-based study to substitute for our existing Board-approved base-year generation amount, but not officially change our existing Board-approved base year. (Please complete Section I and Section II.)
- S. Use a recent generation-based study to officially change our Board-approved existing base year to a new base year. (Please complete Section I and Section II B.)

Section I: Jurisdiction Information and All respondents must complete this section	Cordication	14				
I certify under penalty of perjury that the informand that I am authorized to make this certifical	mation in this documen	it is true a	nd c	orrect to t	he best of my knowledge,	
Junisciction Plane Hillsborough		County				
Authory Constantor	mos.	San Mate				
Type/Print Name of Person Signing	Date	Town Mar	19901	Phone		
Anthony Constantouros	9/4/	00		(860) 375	F7409	
Person Completing This Form (please print or type)	Trie			Phone		
Dan Sicular, Environmental Solence Associates	Consultant	Consultant			(A15) 895-6900	
Misiting Address	City				T_	
225 Such Street, Suite 1700	San Francisco	ı	Stat		ZIP Code	

Section II B: Information for New Generation- Respondents who chose option 2 or 3 on the first page mu Attach additional sheets if necessary—please reference	Based Study for Existing or New Base Year
Promotestice Co	ch response to the appropriate cell number (e.g., 84).
Out the source-approved base-year:	82. Proposed new generation-based study year:
1991	1999
[Revised 1991 BY approved in September 1999]	Generation: 20,738.82 tons Disposal: 15,557.68 tons Diversion: 5,181.93 tons
83. Is the proposed generation study year representative of averag	annual jurisdiction discount and discount
B4. Please select the ONE choice below that best explains your div	The state of the s
As diversion tunnage claimed is from a 100 percent audit (full o	numeration) of all available diversion programs.
extrapolation. The 1988 waste diversion tonneges (see Box B5 bel MIS Reports; State Department of Conservation date: and two diver- stanty was completed in 1897 and the other in 1989.	ugh in 1999, only a small amount of materials were estimated by means of any for Hillsborough were derived from the following sources: BFP's 1999 sion studies completed by Environmental Science Associates (ESA) a one
BFT's curbside recycling, commercial recycling, greenwaste program material reported for Hillsborough in 1999. Information on the performance.	the state of the s
The 1999 volume of beverage containers redeemed at Certified Rede of Conservation for San Mates County, and affocated to Hillsborough	amption Centers was derived from figures reported by the State Department
In order to ascerain the volume of diverse material other than that of diversion surveys by phone. ESA completed an initial diversion study (SBWMA) and the San Metoc County Public Works Department to de jurisdictions that was diversed from tendell disposal in 1997. The studiotrons that was diversed from tendell disposal in 1997. The studiotrons and Generation and is available at the offices of ESA at 22 information on meterial that is recycled, composted, or source reduce use businesses, major employers, and other businesses and institute reduction activisies. The survey was conducted for at SBTSA jurisdict origin, and disposition of maseries that they handled. Information was ensure that material was not doubte-counted. ESA's study contains a short volume to weight using one of two methods: use of published volumespondent of the unit weight of the items handled.	cliented by BFI or through CA redemption centers. ESA conducted in 1999 on behalf of the South Bayside Waste Management Authority Remnirth the amount of material from Hillsborough and other SBTSA by is 1864 1861 and 1997 Base Year Studies: Solid Waste Cisposal, 5 Bush Street, San Francisco, CA 94102. The survey was used to gather if by recycling service providers other than BFI, commercial recyclers, rems that were thought to be engaged in recycling, composting, and source icose. Appendimetally 240 entities were quanted regarding the quantity, obtained from roughly 100 respondents. Provisions were made to detailed list of those individuals surveyed. Survey data was converted turne to weight factors for verlous massive types; or an estimate by the
For this source, a whole population of thrift stores could be represented ferentining the average amount of material diverted by the responden- who did not respond. With respect to third stores, the origin of distribu- tive population who did respond was first calculated, then used to deter- overall percent distribution was then applied to the estimated tonnage (The City believes that the business that the City believes that the production was then applied to the estimated tonnage (of by a timbed number of responses. The method of entrapolation included to a particular population, then applying this everage to each of those sion of the combined tomage of materials handled by those members of mine an overall percent distribution for the combined respondents. The handled by the remaining members of the population.
The City believes that the businesses and services queried by ESA and flumped little since 1997. Therefore, the diverted tomages determine thrested by those same sources in 1999, Box 25 below shows the diverse. SA recently committed a subsequent 1999 of	roion tonnegos that were taken from the 1897 study prepared by ESA.
SA recently completed a subsequent 1998 diversion study that target fiversion study used methodologies outline in the CRWMB's Conducting injected the metanisis diverted by the following: a polificountry club, soft inverted materials from these sources represented roughly 12 percent	Id a few larger non-residential generators in Hillsborough. This latter

T7.2 1999 Monthly Records for Sen Mateo County, allocated on per Carles TS & Ox Mountain Sendential Curbaide Greenwaste 1,330.0 BFI MIS Reports for 1999 Sen Carles TS & Ox Mountain Sendential Curbaide Greenwaste 1,597.0 BFI MIS Reports for 1999 Sen Carles TS & Ox Mountain Sendential Curbaide Greenwaste 1,597.0 BFI MIS Reports for 1999 Sen Carles TS & Ox Mountain S	include type of record and location; for example Diversion Program	Tons	Type of Record	1 months and
## Profestars Commercial Recycling ### August State ### A	CRV - Redeamed Containers	7		Cocation of Data
Indidential Curbaide Racypling 1,333.0 BFI MSS Reports for 1999 San Carlos TS & Ox Mountain 1,533.0 BFI MSS Reports for 1999 San Curbo TS & Ox Mountain 1,533.0 BFI MSS Reports for 1999 San Curbo TS & Ox Mountain San			974760 County, allocated on man	Department of Conservation, Dhiston of Recycling
seridential Curbaide Greanwaste 1,230.0 8F) MS Reports for 1999 San Carlos TS & On Mountain 1,597.0 8F) MS Reports for 1999 San Carlos TS & On Mountain 1,597.0 8F) MS Reports for 1999 San Carlos TS & On Mountain 1,597.0 8F) MS Reports for 1999 San Carlos TS & On Mountain 1,597.0 San Carlos TS & On Mountain 1,599.0 San Carlos TS & On	• •	74.	T T	
### Hass Greenwaste to San Curios Transfer televine for Mountain Landfill ### 11.597.0 BFI MIS Reports for 1999 San Carlos TS & On Mountain Landfill ### 11.597.0 BFI MIS Reports for 1999 San Carlos TS & On Mountain Landfill ### 11.597.0 BFI MIS Reports for 1999 San Carlos TS & On Mountain Life for TS and the adapting the property stranges elaborated based on orthly soft-haud tenrage received from carlos from the following property stranges elaborated based on orthly soft-haud tenrage received from bandfill ### 11.00 BFI MIS Reports for 1999 San Carlos TS & On Mountain Life for the following from the following from the following following from the following following for form the following following for following following for following	• •	1,330.0	1	E .
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an Carlos TS Diversion (material recovered rough TS senter program and aggregate cycling program; tennage allevated based on pricing program; tennage allevated based on orthly self-haut strange received from a pricing program; tennage allevated based on orthly self-haut strange received from pricing program; tennage allevated based on orthly self-haut strange received from sendia. 110.0 BFI MIS Reports for 1999 San Carlos TS & On Mountain Li MIS Reports for 1999 San Carlos TS & On	elf-Hauf Greenwaste to San Cartoe Transfer telion and Ox Mountain Landell	423.0	ł .	ľ
San Carlos TS & Cla Mountain L projecting program, tennage alleased based on privity self-haut tennage received from placable jurisdictories) It Mountain LF Diversion (C & D multinial, norste and asphalt diverted from landita It Mountain LF Diversion (C & D multinial, norste and asphalt diverted from landita It Tribedges Survey Date: Source Reduction Diapor Services Front Banks Diapor Services Front Banks Recipiard Composting Recipiard Composting Recipiard Composting Recipiard Composting Recipiard Composting Recipiard Composting Recipiard Country Club Gensecycling Gensecycling Recipiard Country Club Gensecycling Recipiard Country Club Gensecycling Recipiard Country Club Gensecycling Recipiard Country Recipiard Country Club Gensecycling Recipiard Country Recipiard Country Recipiard Country Club Gensecycling Recipiard Country Reci	en Carlos TS Diversion (marenis)			San Caros TS & Ox Mountain (
Mountain LF Diversion (C & D numberial, norsee and aspirate diversed from landitis possil) ### Transcription of C & D numberial, norsee and aspirate diversed from landitis possil) #### Transcription Survey Date: ### Standard Compositing	cycling program; tannage allectifed based on	110.0	BFI MIS Reports for 1999	San Cartos TS & On Mountain L
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Dispor Services Pool Banks Thirt Stones Sacinard Composting Mise. Source Reduction 2.5.3 Secure Reduction S	TREETER BETTE STOPPER PROPERTY Communications	568.0	BFI MIS Reports for 1899	San Carlos TS & Ox Mountain L
Food Banks Third Store Backyard Composting Backyard Composting Mise. Source Reduction Servey Backyard Composting Backyard Composting Backyard County Club Grescycling Grescycling Kitchen Serse Composting Grescycling Kitchen Serse Composting Salvage 28.7 28.7 28.8 28.1997 Diversion Survey ESA Database ESA Databas	Source Reduction			
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Backgraf Composting Mise. Source Reduction 87.2 ESA 1997 Diversion Survey ESA Database ESA Dat	Tivirt Stores		ESA 1997 Diservice C	ESA OMINERO
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ESA Database Stresscycling Salvage Duffque and Village Newspaper (Advertised garage asiles) Please select the ONE choice below that best explains your disposal data and complete the required tables. All tons claimed are from the Board's Disposal Reporting System (1995 and after). (No explanation required. Side to 89.) All tons claimed are from a 100 percent audit of hauter and self-haut complete (pre-1985). (Please complete 87 and then stop to 89.) Type chose 'B' in 86, list the disposal data recome that export your claim and are available for Board audit in the table below. Source of Disposal Tens Tens Tens Tens ESA 1999 Diversion Survey ESA Database	Grasscyctime			1
Salvage 28.7 Salvage Outique and Village Newspaper (Advertised garage sales) Please select the ONE choice below that best explains your disposal data and complete the required tables. 2. All tons claimed are from the Board's Disposal Reporting System (1965 and after). (No explanation required. Skip to 89.) 2. All tons claimed are from a 100 percent audit of hauter and self-haut contage (pre-1985). (Please complete 87 and then stop to 89.) 7 you chose "b" in 86. list the disposal data records that support your claim and are available for Board audit in the table below. Source of Disposal Temp Type of record and location; for countple, weigh tockes from transfer station.	Michen Scrap Composting		ESA 1999 Diversion Survey ESA 1999 Olversion Survey	ESA Cambaso ESA Catabaso
Salvage OLEGUE and Village Newspaper (Advertised garage sales) Please select the ONE choice below that best explains your disposal data and complete the required tables. 2. All hors claimed are from the Board's Disposal Reporting System (1996 and after). (No explanation required. Skip to 89.) D. All tons claimed are from a 100 percent audit of haufer and self-fisal tonrage (pre-1986). (Please complete 87 and then skip to 89.) E. Some Disposal Reporting System data were connected. (Please skip to 88.) If you chose 'b' in 86. (ist the disposal data reconse that support your claim and are available for Board audit in the table below. Source of Disposal Tens Type of fecond and location; for example, weigh tickes from transfer station.	filsbarough Unified Schools	·	•	
O.B. ESA 1999 Diversion Survey ESA Database SA Database 1.4 ESA 1999 Diversion Survey ESA Database 2.5 Database ESA Database 2.6 Database 2.7 Database 2.8 Databa	Salvage		ESA 1998 Diversion Survey	SEA Dambas
Please select the ONE choice below that best explains your disposal data and complete the required tables. 2. All tons claimed are from the Scarc's Disposal Reporting System (1995 and after). (No explanation required. Skip to 89.) 3. All tons claimed are from a 100 percent audit of hauter and self-haut contage (pre-1985). (Please complete 87 and then skip to 89.) 5. Some Disposal Reporting System data were corrected. (Please skip to 88.) 7 you chose "b" in 86. list the disposal data records that support your claim and are available for Board audit in the table below. Source of Disposal Tens Type of Record.	· · · · · · · · · · · · · · · · · · ·	8.0	ESA 1999 Diversion Survey	ESA Database
b. All tons claimed are from a 100 percent audit of hauter and self-haut mortage (pre-1985). (Presse complete 87 and then step to 89.) c. Some Disposal Reporting System data were corrected. (Presse step to 88.) I you chose "b" in 86. list the disposal data records that support your claim and are available for Board audit in the table below. Source of Disposal Trans These of Board.	Saude sujes)	1.6	ESA 1999 Diversion Survey	ESA Database
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Source of Disposal Tens Type of Record	C. Some Disposal Reporting System data were	corrected. (Please	SMP to ES.)	amplets B7 and then skip to B9.)
Type of Booked	do type of record and location; for example, we	ph ticken from trees	our claim end are available for Board lafer station.	saudit in the more balow.
Processe.		Tens	Type of Record	Lectifies of Page
	Portable.	T		

88. If you chose "t" in 86, list the disposal data records that support your cloth and are available for Board audit in the table below. Explain tornege amount, correction method used, and correct owner of disputed tornege in detail. Correction Method Used Not Applicable. Correct Owner RB. Enter your diversion rates in the table below. 1997 1958 Other Year: Current esiculated diversion rate: (please specify) 24.9 % 12.7 % Proposed diversion rate: % NA B1Q. If the proposed tese-year generation tunnege correction results in an increase in either your 1997 or 1996 waste diversion rate, please % explain how the diversion rate is consistent with your diversion implementation efforts. Not Applicable. Would not affect 1997 and 1998 calculated diversion rates. 511. If the difference between the proposed diversion rates in B9c and B9d or 89d and B9e is greater than 5 percentage points, please explain the ressons for the difference in the rates. (For example: program implementation or data errors.) Not Applicable. Would not affect 1997 and 1996 calculated diversion rates.